

- 1 1. A fan comprising:
 - 2 a rigid, rotatable drum-shaped housing having an interior and external circumference;
 - 3 rotatable propeller means disposed within said housing interior for forcing air
 - 4 therethrough;
 - 5 motor means within said housing interior for actuating said propeller means; and,
 - 6 rigid handle means coupled to said drum for rolling the fan.
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- 8 2. The fan as defined in claim 1 further comprising bearing means for rotatably coupling
- 9 said handle means to said fan.
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- 11 3. The fan as defined in claim 1 wherein the handle means can be rotated to an inverted
- 12 position whereby it functions as a support stand during fan operation.
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- 14 4. The fan as defined in claim 1 wherein the handle means has a V-shaped configuration
- 15 with an apex to which the drum is mounted for rotation.
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- 17 5. The fan as defined in claim 1 further comprising a recessed electrical plug to which
- 18 electricity may be selectively applied after the fan is set up to operate the motor means.
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- 20 6. The fan as defined in claim 5 wherein the handle means has a V-shaped configuration
- 21 with an apex to which the drum is mounted for rotation that enables the handle to be inverted
- 22 to function as a support stand during fan operation.
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- 24 7. The fan as defined in claim 1 wherein the motor means is located near the fan bottom to
- 25 stabilize and balance the fan.
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- 27 8. The fan as defined in claim 1 wherein tires are formed about the external circumference of
- 28 said housing.
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